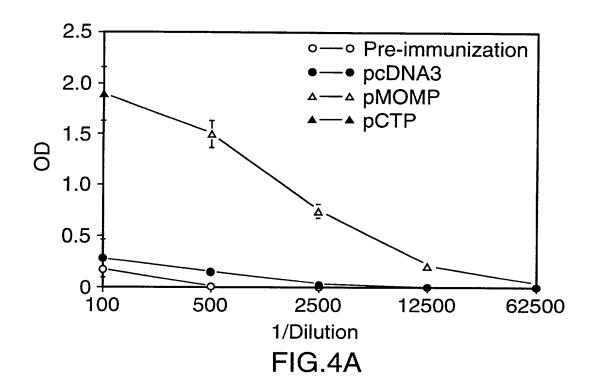
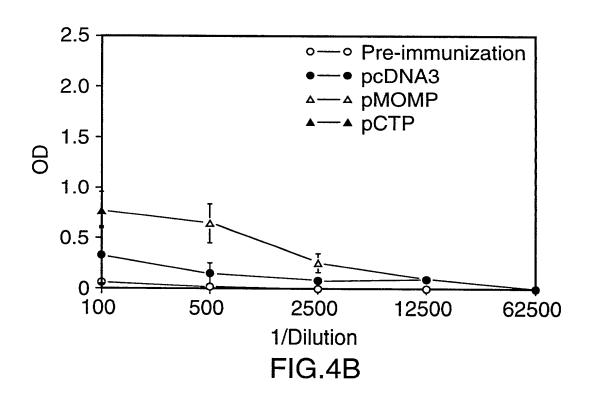
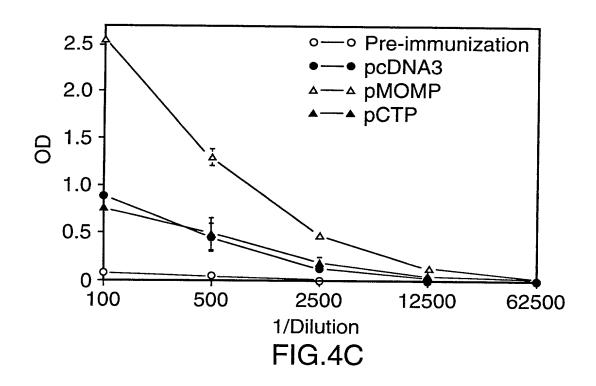
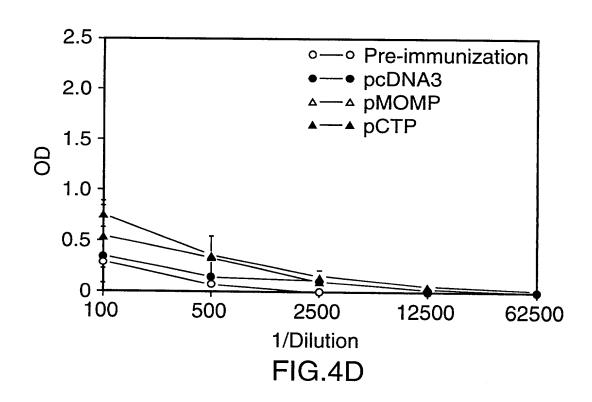


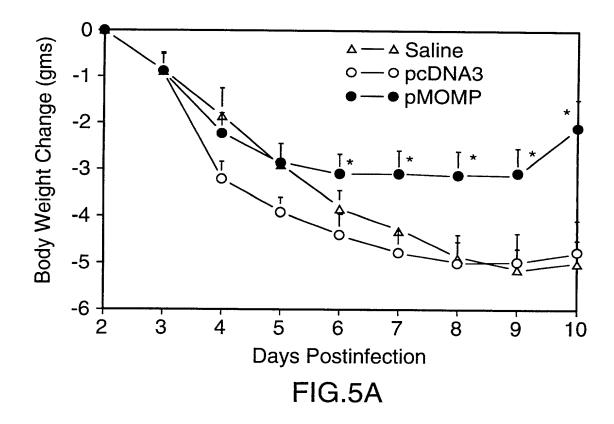
FIG.3

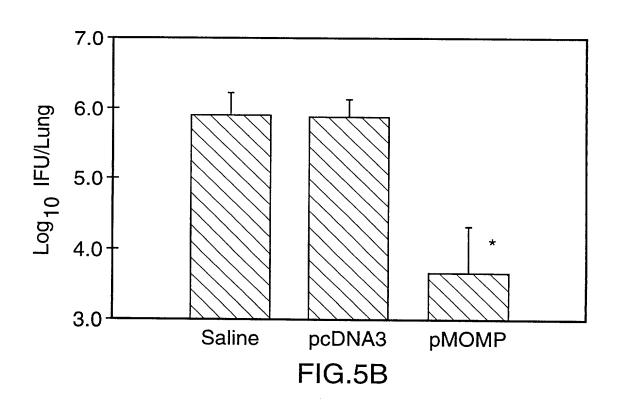


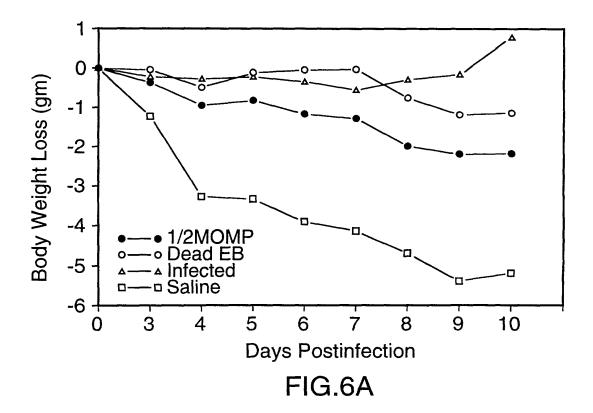


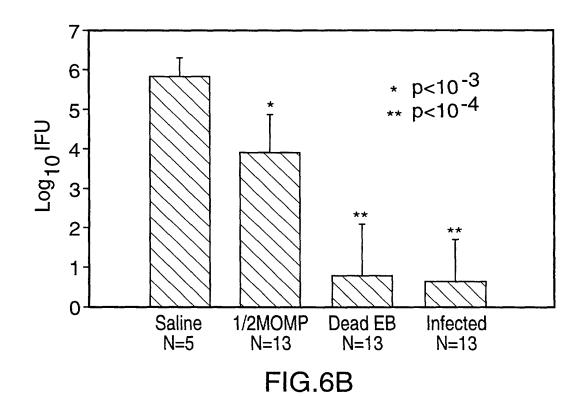












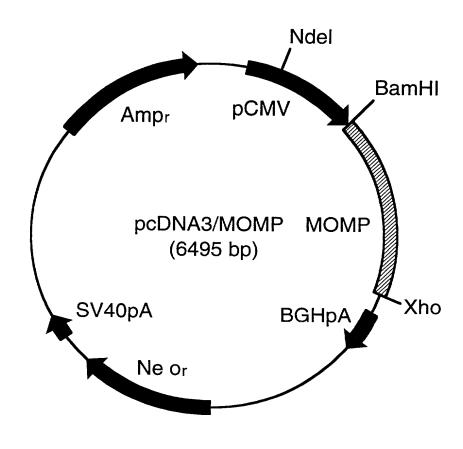
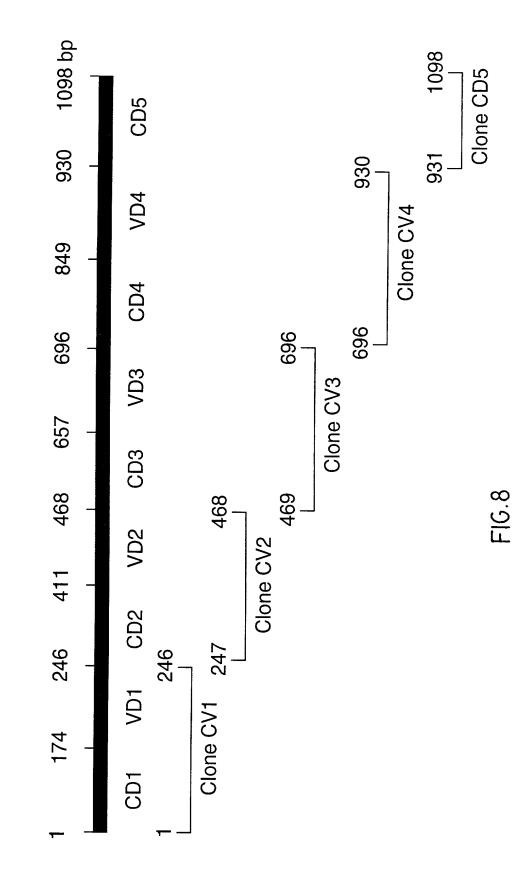
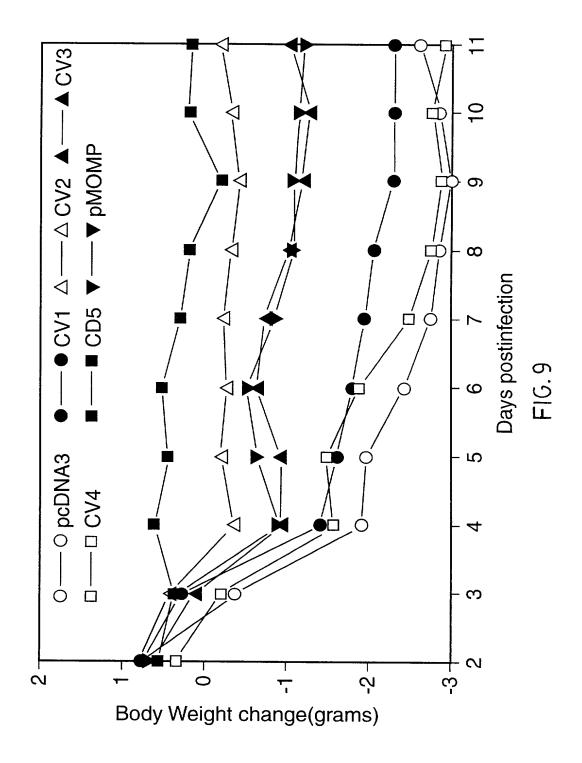
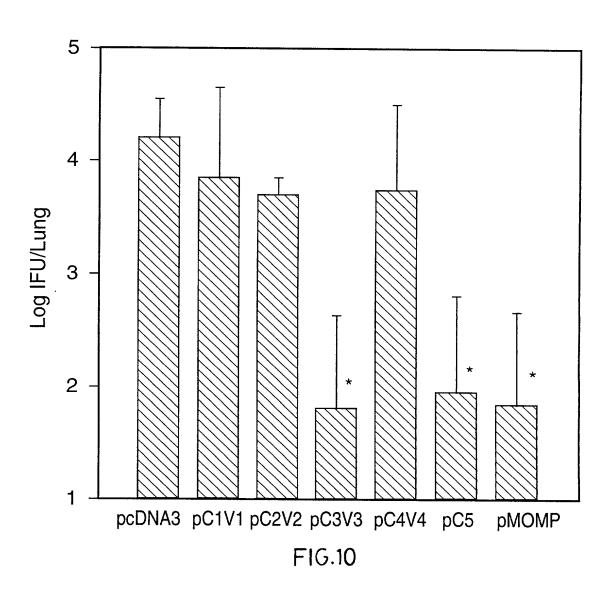


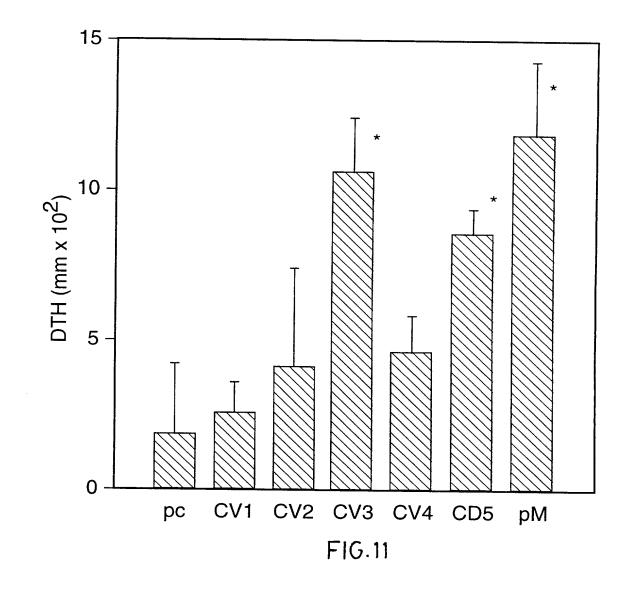
FIG.7

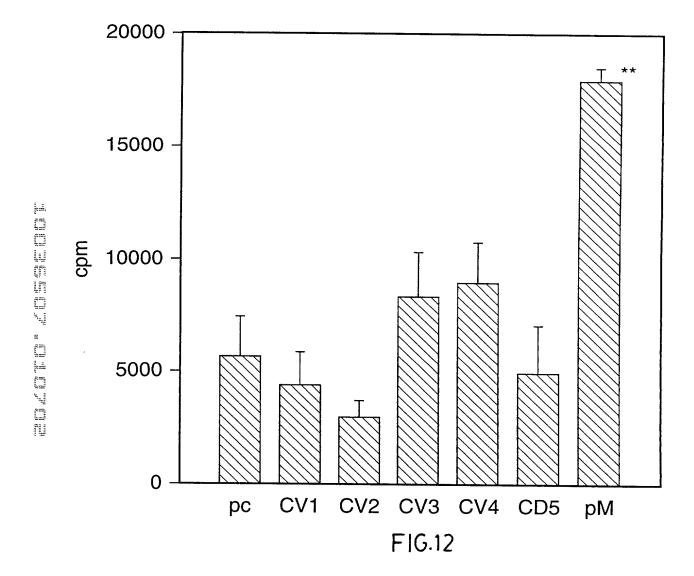
MoPn MOMP gene (nucleotide number of mature MOMP)

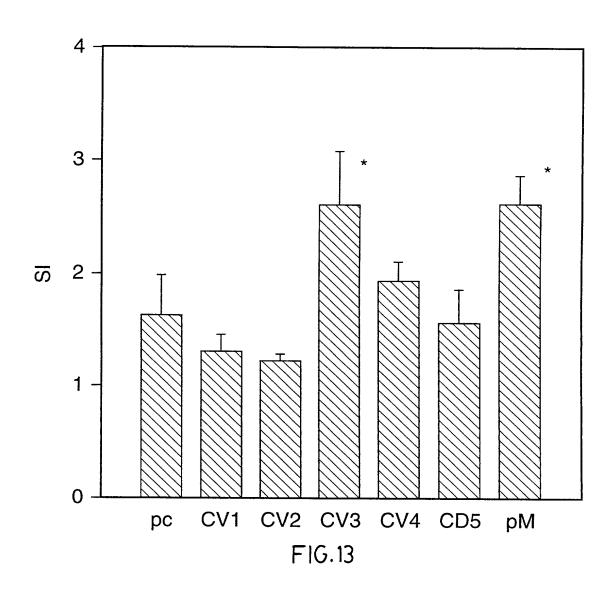


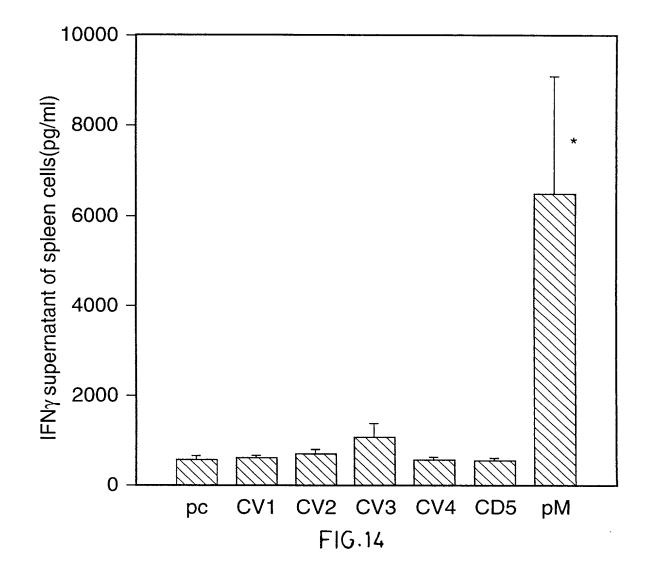












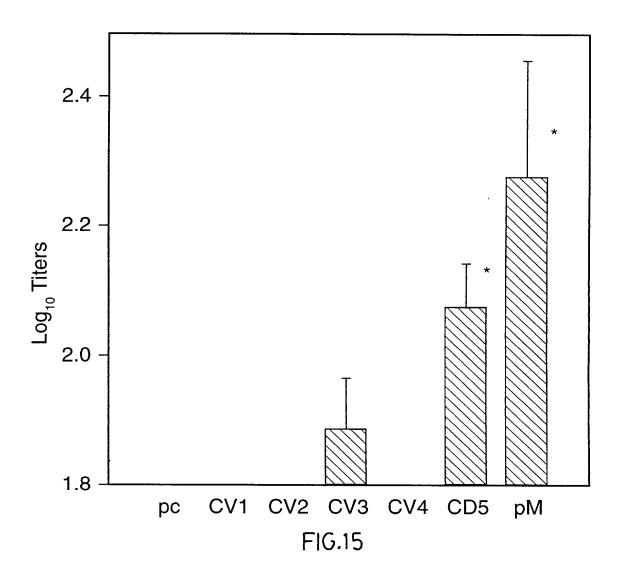


Figure 16

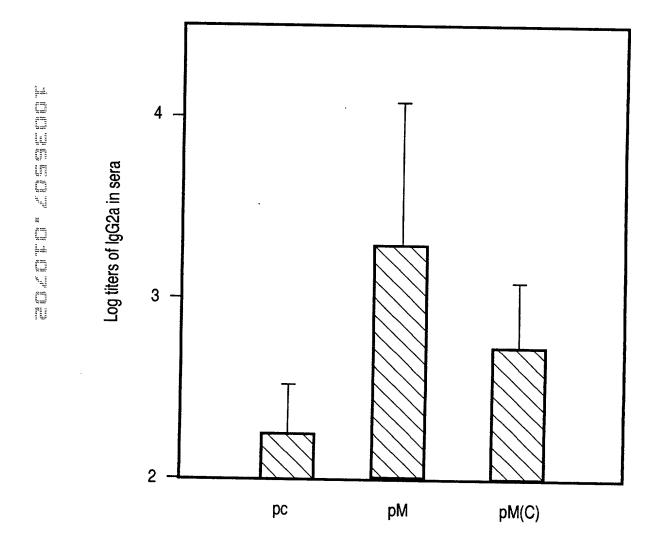


Figure 17

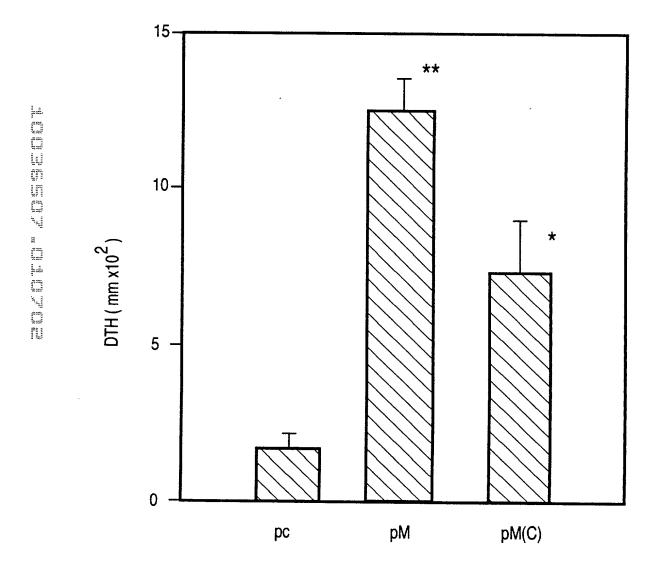


Figure 18

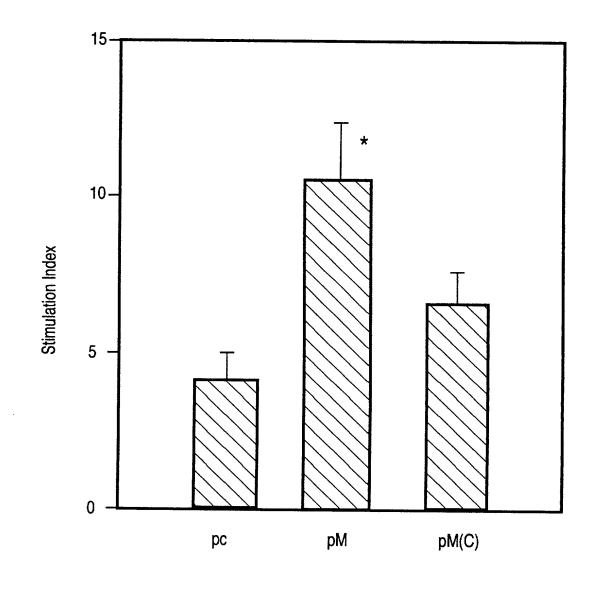
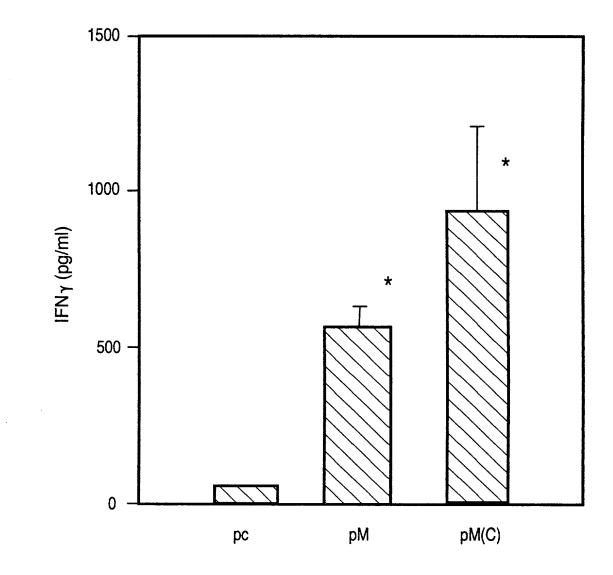


Figure 19



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$\leftarrow$	MKKILKSVLVFAAL-SSASSLQALPVGNPAEPSIMIDGILMEGFGGDP C D												A.LT-GLLTMAS	A.LTT-GLLTMAS	A.LSFAG.VGSDLTIAA	29 23	נאידינע זי נסריים אים רייטע איט איס היבורים   כי   ניבורים   כי   כי
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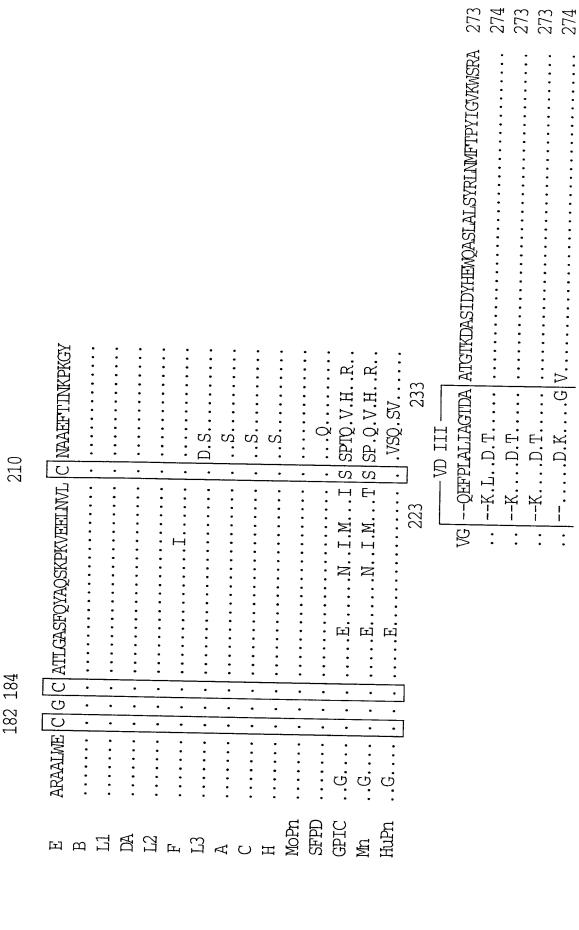
<b>ICASSGYL</b>		T	T	T	T	II	TT	II	
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### FIG.20C

MoPn         -PAS.         K.         Y.           SFPD         TSTP.         K.         Y.           GPIC         TVAD.N         I.         K.         W.S.         FL.           Mn         PEAN-G.P         I.         E.         W.S.         FL.         N.         I.           HuPn         Y. TAVD.P         I.         W.         GFI         N.         I.         N.         I.         I.<	KCANSASEMITATION TO THE STATE OF THE STATE O

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KGNSASFNIVGI,FG DNENQSTVRTNSVPNMST, DOS		KDAF	KAEF	HASDSKL,	I	IKIQSINFIN.AKLTA.N.A	TKTQS.GFD.ANITA.N.A	TKTQS.SFN.AKLITA.NEA	TKTKS.DFN.AKLIA.NRA	RD.TAVAADDIVS.A	.GVANAANAIATVAADSIVS.A	VIGTDLQGQYVAIS.G	FSAAS.ISTDLPTQLVGIT.G	VKGTN-ANELVSNG
KGNSASFNLVGLFC										A		<u>.</u>	H:::::::::::::::::::::::::::::::::::::	K'I'A

### FIG.20D



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	287	SATALEDIT  .ETV. LTVV. LV.PVV.I. L.E.VL.V. L.KPVL L.KPVL L.E.L.V. L.E.L.V. L.E.L.V. L.E.S.LKM.
FIG.20E		SFDADTIRIAQPK SATALFDTTTT  ET. V  L. TV. V  S. R LV. PW. I  L. E. VL. V  L. KPVL  L. KPVL  L. KPVL  L. KPVL  L. E. L. V  L. E. L. V  L. E. S. LKM N
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	TS	T	HuPn TN	•
SFPD	GPIC	Mn	HuPn	

371	372	371	371	372	373	375	374	375	375	365	382	367	380	366
MQIVSLQLINKMKSRKS C GLAVGITIVDADKYAVIVETRLIDERAAHVNAQFRF							VI			I.I.I.	L	L.AIA . A.LIWSI.G.AN	L.A.I.IA.A.I.IA.I.IMSI.G.ANM	$\ldots$ .C.IFA $[\cdot]$ .VTA.LWSL.A.ANSG
MQIVSIQIJNKWKSRKS C										Γ		L.AIA	LA.I.IA	C.IFA